

L Number	Hits	Search Text	DB	Time stamp
2	125	(((bland\$3 or uniform\$4)  near7 (infrared\$1 or IR or NIR or FLIR or infra adj1 red\$1 or thermal\$4 or heat\$3 or temperatur\$4)  near7 (source\$1 or emitter\$1 or lamp\$3 or transmit\$4 or irradiat\$7 or illuminat\$7 or bulb\$3 or black adj1 body\$3 or luminance\$4 or luminosity\$4 or luminous\$4 or intensit\$4 or intense\$1 or radiant\$3)  same (fixed adj1 pattern\$1 adj1 nois\$4 or FPN or gain\$1 or response\$1 or responsiv\$4 or level\$1 or offset\$1 or ofset\$1) ) and ("382" or "250" or "356" or "359" or "378" or "348" or "358").clas.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 10:06
-	5	(modif\$7 or compensat\$6 or correct\$4 or amend\$3 or emend\$3 or mend\$3 or rectif\$6 or remed\$4 or reform\$6 or updat\$4 or calibrat\$4)  near7 (gain\$1 or response\$1 or responsiv\$4)  near7 (level\$1 or offset\$1 or ofset\$1)  same ((de or out) near focus\$3 or blur\$4 or defocus\$3)  same (infrared\$1 or IR or NIR or FLIR or infra adj1 red\$1 or thermal\$4 or heat\$3 or temperatur\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 06:41
-	5	((modif\$7 or compensat\$6 or correct\$4 or amend\$3 or emend\$3 or mend\$3 or rectif\$6 or remed\$4 or reform\$6 or updat\$4 or calibrat\$4)  near7 (gain\$1 or response\$1 or responsiv\$4)  near7 (level\$1 or offset\$1 or ofset\$1)  same ((de or out) near focus\$3 or blur\$4 or defocus\$3)  same (infrared\$1 or IR or NIR or FLIR or infra adj1 red\$1 or thermal\$4 or heat\$3 or temperatur\$4) ) and ("382" or "250" or "356" or "359" or "378" or "348" or "358").clas.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 06:32
-	1294	(modif\$7 or compensat\$6 or correct\$4 or amend\$3 or emend\$3 or mend\$3 or rectif\$6 or remed\$4 or reform\$6 or updat\$4 or calibrat\$4)  near7 (gain\$1 or response\$1 or responsiv\$4)  near7 (level\$1 or offset\$1 or ofset\$1)  same (infrared\$1 or IR or NIR or FLIR or infra adj1 red\$1 or thermal\$4 or heat\$3 or temperatur\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 06:41

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-	5	<p>((((modif\$7 or compensat\$6 or correct\$4 or amend\$3 or emend\$3 or mend\$3 or rectific\$6 or remed\$4 or reform\$6 or updat\$4 or calibrat\$4)</p> <p>near7 (gain\$1 or response\$1 or responsiv\$4)</p> <p>near7 (level\$1 or offset\$1 or ofset\$1)</p> <p>same ((de or out) near focus\$3 or blur\$4 or defocus\$3)</p> <p>same (infrared\$1 or IR or NIR or FLIR or infra adj1 red\$1 or thermal\$4 or heat\$3 or temperatur\$4)</p> <p>) and ("382" or "250" or "356" or "359" or "378" or "348" or "358").clas.) and (((modif\$7 or compensat\$6 or correct\$4 or amend\$3 or emend\$3 or mend\$3 or rectific\$6 or remed\$4 or reform\$6 or updat\$4 or calibrat\$4)</p> <p>near7 (gain\$1 or response\$1 or responsiv\$4)</p> <p>near7 (level\$1 or offset\$1 or ofset\$1)</p> <p>same (infrared\$1 or IR or NIR or FLIR or infra adj1 red\$1 or thermal\$4 or heat\$3 or temperatur\$4)</p> <p>) and ((de or out) near focus\$3 or blur\$4 or defocus\$3))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 06:42
-	0	<p>((((modif\$7 or compensat\$6 or correct\$4 or amend\$3 or emend\$3 or mend\$3 or rectific\$6 or remed\$4 or reform\$6 or updat\$4 or calibrat\$4)</p> <p>near7 (gain\$1 or response\$1 or responsiv\$4)</p> <p>near7 (level\$1 or offset\$1 or ofset\$1)</p> <p>same ((de or out) near focus\$3 or blur\$4 or defocus\$3)</p> <p>same (infrared\$1 or IR or NIR or FLIR or infra adj1 red\$1 or thermal\$4 or heat\$3 or temperatur\$4)</p> <p>) and ("382" or "250" or "356" or "359" or "378" or "348" or "358").clas.) and (((modif\$7 or compensat\$6 or correct\$4 or amend\$3 or emend\$3 or mend\$3 or rectific\$6 or remed\$4 or reform\$6 or updat\$4 or calibrat\$4)</p> <p>near7 (gain\$1 or response\$1 or responsiv\$4)</p> <p>near7 (level\$1 or offset\$1 or ofset\$1)</p> <p>same (infrared\$1 or IR or NIR or FLIR or infra adj1 red\$1 or thermal\$4 or heat\$3 or temperatur\$4)</p> <p>) and ((de or out) near focus\$3 or blur\$4 or defocus\$3))) not</p> <p>((((modif\$7 or compensat\$6 or correct\$4 or amend\$3 or emend\$3 or mend\$3 or rectific\$6 or remed\$4 or reform\$6 or updat\$4 or calibrat\$4)</p> <p>near7 (gain\$1 or response\$1 or responsiv\$4)</p> <p>near7 (level\$1 or offset\$1 or ofset\$1)</p> <p>same ((de or out) near focus\$3 or blur\$4 or defocus\$3)</p> <p>same (infrared\$1 or IR or NIR or FLIR or infra adj1 red\$1 or thermal\$4 or heat\$3 or temperatur\$4)</p> <p>) and ("382" or "250" or "356" or "359" or "378" or "348" or "358").clas.)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 06:42

-	41	<p>((modif\$7 or compensat\$6 or correct\$4 or amend\$3 or emend\$3 or mend\$3 or rectific\$6 or remed\$4 or reform\$6 or updat\$4 or calibrat\$4)</p> <p>near7 (gain\$1 or response\$1 or responsiv\$4)</p> <p>near7 (level\$1 or offset\$1 or ofset\$1)</p> <p>same (infrared\$1 or IR or NIR or FLIR or infra adj1 red\$1 or thermal\$4 or heat\$3 or temperatur\$4)</p> <p>) and ((de or out) near focus\$3 or blur\$4 or defocus\$3)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 06:43
-	36	<p>((modif\$7 or compensat\$6 or correct\$4 or amend\$3 or emend\$3 or mend\$3 or rectific\$6 or remed\$4 or reform\$6 or updat\$4 or calibrat\$4)</p> <p>near7 (gain\$1 or response\$1 or responsiv\$4)</p> <p>near7 (level\$1 or offset\$1 or ofset\$1)</p> <p>same (infrared\$1 or IR or NIR or FLIR or infra adj1 red\$1 or thermal\$4 or heat\$3 or temperatur\$4)</p> <p>) and ((de or out) near focus\$3 or blur\$4 or defocus\$3)) not</p> <p>((modif\$7 or compensat\$6 or correct\$4 or amend\$3 or emend\$3 or mend\$3 or rectific\$6 or remed\$4 or reform\$6 or updat\$4 or calibrat\$4)</p> <p>near7 (gain\$1 or response\$1 or responsiv\$4)</p> <p>near7 (level\$1 or offset\$1 or ofset\$1)</p> <p>same ((de or out) near focus\$3 or blur\$4 or defocus\$3)</p> <p>same (infrared\$1 or IR or NIR or FLIR or infra adj1 red\$1 or thermal\$4 or heat\$3 or temperatur\$4)</p> <p>) and ("382" or "250" or "356" or "359" or "378" or "348" or "358").clas.) and (((modif\$7 or compensat\$6 or correct\$4 or amend\$3 or emend\$3 or mend\$3 or rectific\$6 or remed\$4 or reform\$6 or updat\$4 or calibrat\$4)</p> <p>near7 (gain\$1 or response\$1 or responsiv\$4)</p> <p>near7 (level\$1 or offset\$1 or ofset\$1)</p> <p>same (infrared\$1 or IR or NIR or FLIR or infra adj1 red\$1 or thermal\$4 or heat\$3 or temperatur\$4)</p> <p>) and ((de or out) near focus\$3 or blur\$4 or defocus\$3)))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:57

-	21	("5382977" "5391873" "5446378" "5563405" "5589928" "5629988" "5631466" "5648649" "5693940" "5717208" "5721427" "5801678" "5872628" "5903659" "5925875" "5925880" "5925883" "6018162" "6020842" "6040568" "6040570").pn.	USPAT	2004/04/05 07:30
-	6	5455622.pn. EP-830013-\$.did. EP-653882-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 07:30
-	2	wo-9701926-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 13:02
-	4	6516099.pn. 5821943.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 13:02
-	2	6516099.pn. 5821943.pn.	USPAT	2004/04/06 13:54
-	8	(SBNUC\$1 or scene adj1 based near (nonuniformity or non or correct\$4))  same focus\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 15:16
-	32	(SBNUC\$1 or scene near (nonuniformity or non or correct\$4))  same focus\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 15:16
-	25	((SBNUC\$1 or scene near (nonuniformity or non or correct\$4))  same focus\$3 ) not ((SBNUC\$1 or scene adj1 based near (nonuniformity or non or correct\$4))  same focus\$3 )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 15:40

-	679	<p>(bland\$3 or uniform\$4)</p> <p>near7 (infrared\$1 or IR or NIR or FLIR or infra adj1 red\$1 or thermal\$4 or heat\$3 or temperatur\$4)</p> <p>near7 (source\$1 or emitter\$1 or lamp\$3 or transmit\$4 or irradiat\$7 or illuminat\$7 or bulb\$3 or black adj1 body\$3 or luminance\$4 or luminosity\$4 or luminous\$4 or intensit\$4 or intense\$1 or radianc\$3)</p> <p>same (fixed adj1 pattern\$1 adj1 nois\$4 or FPN or gain\$1 or response\$1 or responsiv\$4 or level\$1 or offset\$1 or ofset\$1)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 15:41
-	125	<p>((bland\$3 or uniform\$4)</p> <p>near7 (infrared\$1 or IR or NIR or FLIR or infra adj1 red\$1 or thermal\$4 or heat\$3 or temperatur\$4)</p> <p>near7 (source\$1 or emitter\$1 or lamp\$3 or transmit\$4 or irradiat\$7 or illuminat\$7 or bulb\$3 or black adj1 body\$3 or luminance\$4 or luminosity\$4 or luminous\$4 or intensit\$4 or intense\$1 or radianc\$3)</p> <p>same (fixed adj1 pattern\$1 adj1 nois\$4 or FPN or gain\$1 or response\$1 or responsiv\$4 or level\$1 or offset\$1 or ofset\$1) ) and ("382" or "250" or "356" or "359" or "378" or "348" or "358").clas.</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 07:46